



SEQUENCE LISTING

<110> Stanton, Martin
Kurz, Markus
Wilson, Charles

<120> Aptamer-Toxin Molecules and Methods for Using Same

<130> 23239-531 CIP

<140> 10/826,077

<141> 2004-04-15

<150> 10/600,007

<151> 2003-06-18

<150> 60/390,042

<151> 2002-06-18

<160> 3

<170> PatentIn version 3.2

<210> 1

<211> 93

<212> DNA

<213> Artificial

<220>

<223> aptamer library transcription template ARC254

<220>

<221> misc_feature

<222> (25)..(54)

<223> n is a, t, c or g

<400> 1

catcgatgct agtcgtaacg atccnnnnnn nnnnnnnnnn nnnnnnnnnn nnnncgagaa 60

cgttctctcc tctccctata gtgagtcgta tta 93

<210> 2

<211> 92

<212> DNA

<213> Artificial

<220>

<223> aptamer library transcription template ARC 255

<220>

<221> misc_feature

<222> (23)..(53)

<223> n is a, t, c or g

<400> 2
 catgcatcgc gactgactag ccgnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn nnngtagaac 60
 gttctctcct ctccctatag tgagtcgtat ta 92

<210> 3
 <211> 92
 <212> DNA
 <213> Artificial

<220>
 <223> aptamer library transcription template ARC 256

<220>
 <221> misc_feature
 <222> (24)..(53)
 <223> n is a, t, c or g

<400> 3
 catgcatcga tcgacgcaca gcgnnnnnnnn nnnnnnnnnnn nnnnnnnnnnn nnngtagaac 60
 gttctctcct ctccctatag tgagtcgtat ta 92